

IN THE CLAIMS

5. (Currently Amended) A laminated material configured for use in laser ablation comprising first and second layers, wherein said first and second layers have different coefficients of thermal expansion, and wherein said second layer has an interior hole such that a region of the first layer aligned with said hole is not laminated to the second layer and is surrounded by laminated regions.

6. (Original) The laminated material according to claim 5, wherein the first layer comprises polyimide and the second layer comprises polyethylene.